

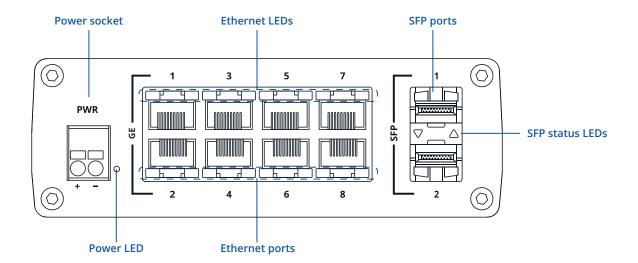
TSW210



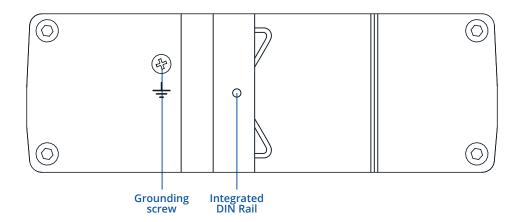


HARDWARE

FRONT VIEW



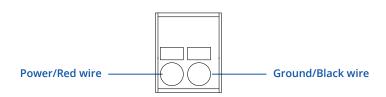
BACK VIEW



RJ45 LED MEANING



POWER SOCKET PINOUT





FEATURES

ГΗ		

LAN	8 x ETH ports, 10/100/1000 Mbps, supports auto MDI/MDIX crossover	
Fiber	2 x SFP ports	
IEEE 802.3 series standards	802.3i, 802.3u, 802.3ab, 802.3x, 802.3az	

PERFORMANCE SPECIFICATIONS

Bandwidth (Non-blocking)	20 Gbps
Packer buffer	128 KB
MAC address table size	2K entries
lumbo frame support	9216 bytes

POWER

Connector	2-pin industrial DC power socket		
Input voltage range	7 – 57 VDC		
Power consumption	Idlo: ~1.02 W / May: 2.71 W		

PHYSICAL INTERFACES

Ethernet	8 x RJ45 ports, 10/100/1000 Mbps
Fiber	2 x SFP ports
Status LEDs	1 x Power LED, 16 x LAN status LEDs 2 x SFP status LEDs
Power	1 x 2-pin industrial DC power socket
Other	1 x Grounding screw

PHYSICAL SPECIFICATION

Casing material	Full aluminum housing	
Dimensions (W x H x D)	132 x 44.2 x 95.1 mm	
Weight	500 g	
Mounting options	DIN rail or wall mounting (additional kit needed), flat surface placement	

OPERATING ENVIRONMENT

Operating temperature	-40 °C to 75 °C	
Operating humidity	10% to 90% non-condensing	
Ingress Protection Rating	IP30	



WHAT'S IN THE BOX?

STANDARD PACKAGE CONTAINS

- TSW210
- QSG (Quick Start Guide)
- Packaging box





STANDARD ORDER CODES

PRODUCT CODE	HS CODE	HTS CODE	PACKAGE CONTAINS
TSW210 000010	851762	8517.62.00	Standard package
TSW210 000000	851762	8517.62.00	Standard package (without DIN rail bracket)

For more information on all available packaging options – please contact us directly.



TSW210 SPATIAL MEASUREMENTS & WEIGHT

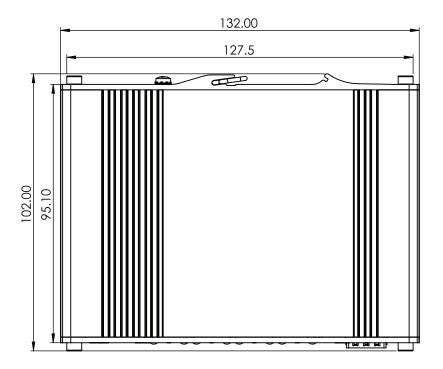
MAIN MEASUREMENTS

W x H x D dimensions for TSW210:

Device housing*: 132 x 44.2 x 95.1 mm Box: 173 x 71 x 148 mm

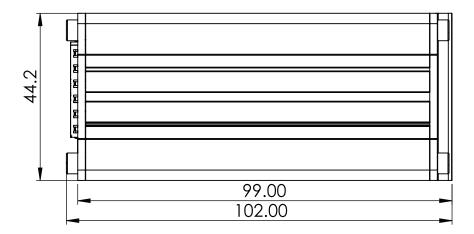
TOP VIEW

The figure below depicts the measurements of TSW210 and its components as seen from the top:



RIGHT VIEW

The figure below depicts the measurements of TSW210 and its components as seen from the right side: $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}$

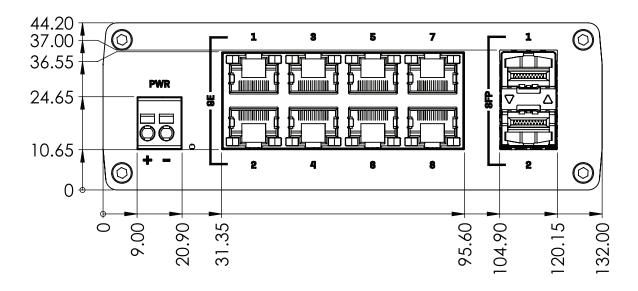


^{*}Housing measurements are presented without antenna connectors and screws; for measurements of other device elements look to the sections below.



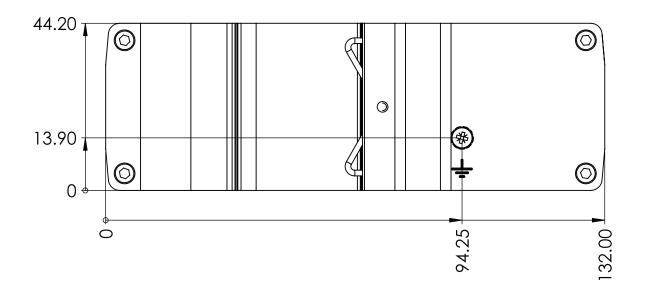
FRONT VIEW

The figure below depicts the measurements of TSW210 and its components as seen from the front panel side: $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left$



REAR VIEW

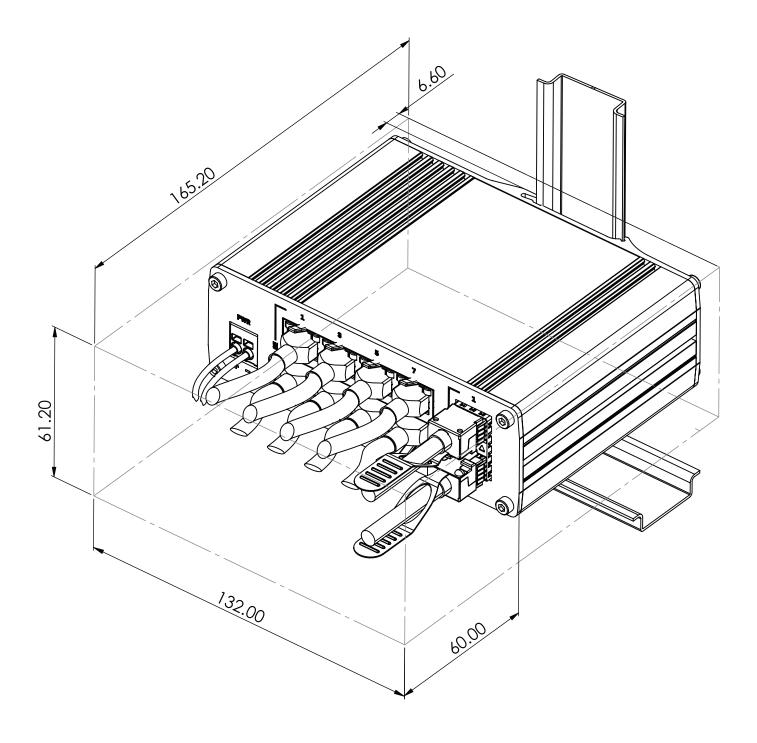
The figure below depicts the measurements of TSW210 and its components as seen from the back panel side: $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left($





MOUNTING SPACE REQUIREMENTS

 $The figure \ below \ depicts \ an \ approximation \ of the \ device's \ dimensions \ when \ cables \ and \ antennas \ are \ attached:$





DIN RAIL

The scheme below depicts protrusion measurements of an attached DIN Rail:

